

1 ABSTRACT

2 The present invention relates to a security, telemetry  
3 and control system which utilizes wireless communication  
4 between a control unit and smart relay(s) within the vehicle  
5 and also utilizes wireless communication between the vehicle  
6 and a remote base station to monitor and protect a vehicle or  
7 piece of equipment against unauthorized users and thieves.  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24

25 \\Ns2\STAFF DATA FILES\Keith Campbell's Files\AkC\2211.000001\2211.001c\_app.wpd